

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)					ATTY. DOCKET NO. 7853-251 (CON of 7853-125)	APPLICATION NO. 10/004633 TBA	
APPLICANT Levinson et al.					FILING DATE on even date herewith		
					GROUP 1645	12/04/01	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
BS	BR	5,116,964	5/26/92	Capon and Lasky			
	CK	5,262,311	11/16/93	Pardee and Liang			
	DC	5,840,691	11/24/98	Furcht et al.			
	DD	5,721,351	2/24/98	Levinson			
	DE	5,591,719	1/7/97	Furcht et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
	BS	EP 239400	8/3/94	European Pat. Off.			YES NO
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	AA	Seder and Gros, 1995, "The functional role of CD8 ⁺ T helper type 2 cells", J Exp Med 181:5-7.					
	AB	Bergers et al., 1994, "Alternative promoter usage of the Fos-responsive gene <i>Fit-1</i> generates mRNA isoforms coding for either secreted or membrane-bound proteins related to the IL-1 receptor", EMBO J 13(5):1176-1188.					
	AC	Gavett et al., 1994, "Depletion of murine CD4 ⁺ T lymphocytes prevents antigen-induced airway hyperreactivity and pulmonary eosinophilia", Am J Respir Cell Mol Biol 10:587-593.					
	AD	Kaneshima et al., 1994, "Human hematolymphoid cells in SCID mice", Curr Opin Immunol 6:327-333.					
	AE	Lukacs et al., 1994, "Interleukin-4-dependent pulmonary eosinophil infiltration in a murine model of asthma", Am J Respir Cell Mol Biol 10:526-532.					
	AF	Maggi et al., 1994, "Th2-like CD8 ⁺ T cells showing B cell helper function and reduced cytolytic activity in human immunodeficiency virus type 1 infection", J Exp Med 180:489-495.					
	AG	Maggi et al., 1994, "Ability of HIV to promote a T _H 1 to T _H 0 shift and to replicate preferentially in T _H 2 to T _H 0 cells", Science 265:244-248.					
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	AI	Marsh et al., 1994, "Linkage analysis of <i>IL4</i> and other chromosome 5q31.1 markers and total serum immunoglobulin E concentrations", Science 264:1152-1156.					
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AL	Clerici et al., 1993, "Changes in interleukin-2 and interleukin-4 production in asymptomatic-human immunodeficiency virus-seropositive individuals", <i>J Clin Invest</i> 91:759-765.
AM	Kanagawa et al., 1993, "Resistance of mice deficient in IL-4 to retrovirus-induced immunodeficiency syndrome (MAIDS)", <i>Science</i> 262:240-242.
AN	Robinson et al., 1993, "Activation of CD4 ⁺ T cells, increased T _{H2} -type cytokine mRNA expression, eosinophil recruitment in bronchoalveolar lavage after allergen inhalation challenge in patients with atopic asthma", <i>J Allergy Clin Immunol</i> 92:313-324.
AO	Yanagisawa et al., 1993, "Presence of a novel primary response gene ST2L, encoding a product highly similar to the interleukin 1 receptor type 1", <i>FEBS Lett</i> 318(1):83-87.
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AQ	Shinkai et al., 1992, "RAG-2-deficient mice lack mature lymphocytes owing to inability to initiate V(D)J rearrangement", <i>Cell</i> 68:855-867.
AR	Tominaga et al., 1992, "Nucleotide sequence of a complementary DNA for human ST2", <i>Biochim Biophys Acta</i> 1171:215-218.
AS	Werenskiold, 1992, "Characterization of a secreted glycoprotein of the immunoglobulin superfamily inducible by mitogen and oncogene", <i>Eur J Biochem</i> 204:1041-1047.
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BA	Yamamura et al., 1991, "Defining protective responses to pathogens: Cytokine profiles in leprosy lesions", <i>Science</i> 254:277-279.
BB	Makino et al., 1990, "H-2-associated and background genes influence the development of a murine retrovirus-induced immunodeficiency syndrome", <i>J Immunol</i> 144(11):4347-4355.
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BD	Ojcius and Young, 1990, "Cell-mediated killing: Effector mechanisms and mediators", <i>Cancer Cells</i> 2:138-145.
BE	Wiernenga et al., 1990, "Evidence for compartmentalization of functional subsets of CD4 ⁺ T lymphocytes in atopic patients", <i>J Immunol</i> 144(12):4651-4656.
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BG	Firestein et al., 1989, "A new murine CD4 ⁺ T cell subset with an unrestricted cytokine profile", <i>J Immunol</i> 143(2):518-525.
BH	Klemenz et al., 1989, "Serum- and oncoprotein-mediated induction of a gene with sequence similarity to the gene encoding carcinoembryonic antigen", <i>Proc Natl Acad Sci USA</i> 86:5708-5712.
BI	Liu et al., 1989, "Perforin and serine esterase gene expression in stimulated human T cells", <i>J Exp Med</i> 170:2105-2118.
BJ	Mosmann and Coffman, 1989, "TH1 and TH2 cells: Different patterns of lymphokine secretion lead to different functional properties", <i>Ann Rev Immunol</i> 7:145-173.
BK	Tominaga, 1989, "A putative protein of a growth specific cDNA from BALB/c-3T3 cells is highly similar to the extracellular portion of mouse interleukin 1 receptor", <i>FEBS Lett</i> 258(2):301-304.
BL	Werenkiold et al., 1989, "Induction of a mitogen-responsive gene after expression of the Ha-ras oncogene in NIH 3T3 fibroblasts", <i>Mol Cell Biol</i> 9(11):5207-5214.
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BO	Gershenfeld and Weissman, 1986, "Cloning of a cDNA for a T cell-specific serine protease from a cytotoxic T lymphocyte", <i>Science</i> 232:854-858.
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BQ	Masson et al., 1986, "Granules of cytotoxic T-lymphocytes contain two serine esterases", <i>EMBO J</i> 5(7):1595-1600.
BT	Gu et al., 1994, "Deletion of a DNA polymerase β gene segment in T cells using cell-type specific gene targeting", <i>Science</i> 265:103-106.
BU	Larhammar et al., 1992, "Cloning and functional expression of a human neuropeptide Y/peptide YY receptor of the Y1 type", <i>J Biol Chem</i> 267:10935-10938.
BV	Law et al., 1991, "Identification of the subunits of GTP-binding proteins coupled to somatostatin receptors", <i>J Biol Chem</i> 266:17885-17897.
BW	Gershenfeld et al., 1988, "Cloning and chromosomal assignment of a human cDNA encoding a T cell- and natural killer cell- specific trypsin-like serine protease", <i>Proc Natl Acad Sci USA</i> 85:1184-1188.
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BY	Askew et al., 1989, "Molecular recognition with convergent functional groups. 6. Synthetic and structural studies with a mode receptor for nucleic acid components", <i>J Am Chem Soc</i> 111:1082-1090.
BZ	Lewis et al., 1989, "Automated site-directed drug design: the concept of spacer skeletons for primary structure generation", <i>Proc R Soc Lond</i> 236:125-140.
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CB	McKinlay et al., 1989, "Rational design of antiviral agents", <i>Annu Rev Pharmacol Toxicol</i> 29:111-22.
CC	Perry et al., <u>QSAR: Quantitative structure-activity relationships in drug design</u> , pp. 189-193 (Alan R. Liss, Inc. 1989).
CD	Ripka, June 16, 1988, "Computers picture the perfect drug", <i>New Scientist</i> pp. 54-58.
CE	Rouvinen et al., 1988, "Computer-aided drug design", <i>Acta Pharmaceutica Fennica</i> 97:159-166.
CF	Liew, F., 1994, "Induction and regulation of CD4+ T cell subsets", <i>CIBA Foundation Symposium</i> 87:170-178
CG	Volmer et al., 1994, "T lymphocytes derived from skin lesions of patients with psoriasis vulgaris express a novel cytokine pattern that is distinct from that of T helper type 2 cells", <i>Eur J Immunol</i> 24:2377-2382
CH	Houge, G., 1993, "Simplified construction of a subtracted cDNA library using asymmetric PCR", <i>PCR Methods and Applications</i> 2(3):204-209
CI	Miller, A., 1992, "Human gene therapy comes of age", <i>Nature</i> 357:455-460
CJ	Tepper, R. et al., 1990, "IL-4 induces allergic-like inflammatory disease and alters T cell development in transgenic mice", <i>Cell</i> 62:457-467
CL	Cohn et al., 1997, "Induction of airway mucus production by T helper 2 (Th2) cells: a critical role for interleukin 4 in cell recruitment but not mucus production", <i>J Exp Med</i> 186:1737-1747
CM	Tsuyuki et al., 1997, "Costimulation through B7-2 (CD86) is required for the induction of a lung mucosal T helper cell 2 (Th2) immune response and altered airway responsiveness", <i>J Exp Med</i> 185:1671-1679
CN	Zheng and Flavell, 1997, "The transcription factor GATA-3 is necessary and sufficient for Th2 cytokine gene expression in CD4 T cells", <i>Cell</i> 89:587-596
CO	Gächter et al., 1996, "Transcription of the interleukin-1 receptor-related T1 gene is initiated at different promoters in mast cells and fibroblasts", <i>J Biol Chem</i> 271:124-129
CP	George et al., 1994, "Embryonic expression and cloning of the murine GATA-3 gene", <i>Development</i> 120:2673-2686
CQ	Ko and Engel, 1993, "DNA binding specificities of the GATA transcription factor family", <i>Mol Cell Biol</i> 13:4011-4022
CR	Wang et al., 1992, "IL-4 activates a distinct signal transduction cascade from IL-3 in factor-dependent myeloid cells", <i>EMBO J.</i> 11:4899-4908
CS	Frangogiannis et al., 1998, "Resident cardiac mast cells degranulate and release preformed TNF- α , initiating the cytokine cascade in experimental canine myocardial ischemia/reperfusion", <i>Circulation</i> 98:699-710
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	CV	Kumar et al., 1997, "Expression of ST2, an interleukin-1 receptor homologue, is induced by proinflammatory stimuli", Biochem Biophys Res Comm 235:474-478
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	CY	Karlin et al, 1993, "Applications and statistics for multiple high-scoring segments in molecular sequences", Proc Natl Acad Sci USA 90:5873-5877
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.